

AMENDMENTS TO THE SPECIFICATION

Please replace as-filed paragraphs [0023, 0028] with amended paragraphs [0023, 0028] presented below. The replacement paragraphs are changed solely to place the Specification in harmony with the changes to the drawings imposed by the Examiner.

[0023] Atomizers constructed according to atomizer 100 and illustrated in FIG. 4 have been long and widely used, and have spawned custom support apparatus constructed in correspondence with characteristics of bottle 118. One typical receiving structure ~~(not illustrated)~~ 90 for an atomizer 100 provides a hole with a diameter sized to receive the bottom end of bottle 118. An enlarged portion of bottle 118 forms a bottle support 128 operable to suspend a bottle 118 from a rim of such a hole. While workable as a support structure, enlargement 128 increases the cost of an atomizer 100. Support structure 128 formed in the custom-shaped bottle 118 precludes use of a "normal" bottle, and fails to leverage mass manufacturing benefits.

[0028] FIG. 3 illustrates certain details of construction for one workable suspension structure 210 embodied as a resilient ring 210. A ring 210 generally has an inside diameter sized smaller than an outside diameter of a bottle 204. It should be realized that a ring 210 is also workable on bottles having cross-sections other than round, including square bottles. Forcing the ring 210 onto a bottle 204 causes a self-biased engagement between ring 210 and bottle 204. The ring 210 may therefore be positioned at a variety of locations (e.g., 210 or 210') along an axis of a bottle such as bottle 204.